

In the Claims:

Please amend the claims as follows:

1. (currently amended) AAn exchangeable cover for an electronic device, the exchangeable cover comprising:
 - a decoration which is visible to a user when said cover is connected to the electronic device;
 - a contact sensitive component in said exchangeable cover arranged such that it generates an electrical signal when a part of said decoration associated to said contact sensitive component is touched;
 - a processor provided in said exchangeable cover; and
 - a connection component configured to electrically connect said contact sensitive component to said processor,
said processor configured to be provided with said electrical signal generated by said contact sensitive component to at least realize a specific function.
2. (currently amended) The exchangeable cover according to claim 1, wherein said contact sensitive component comprises a pressure sensitive film.
3. (currently amended) The exchangeable cover according to claim 2, wherein said pressure sensitive film is an electromechanical film.
4. (currently amended) The exchangeable cover according to claim 2, wherein said pressure sensitive film comprises at least one force sensitive resistor.
5. (currently amended) The exchangeable cover according to claim 1, wherein said contact sensitive component comprises at least one capacitive sensor.

6. (currently amended) The exchangeable cover according to claim 5, wherein different parts of said decoration associated to said contact sensitive component result in a generation of different signals by said contact sensitive component when touched.
7. (currently amended) The exchangeable cover according to claim 5, wherein one or more selected parts of said decoration are associated to one or more functions enabled by a processor to which said contact sensitive component can be connected via said connection component.
8. (canceled)
9. (canceled)
10. (currently amended) The exchangeable cover according to claim 5, wherein said decoration comprises at least one light emitting diode which is controllable by a processing component.
11. (currently amended) The exchangeable cover according to claim 5, wherein said decoration comprises at least one electro-luminance pattern which is controllable by a processing component.
12. (currently amended) An electronic device comprising an exchangeable cover, which cover comprises
 - a decoration which is visible to a user when said exchangeable cover is connected to an electronic device;
 - a contact sensitive component in said exchangeable cover arranged such that it generates an electrical signal when a part of said decoration associated to said contact sensitive component is touched;

- a processor in said exchangeable cover; and
- a connection component configured to electrically connect said contact sensitive component to said processor,
said processor configured to be provided with said electrical signal generated by said contact sensitive component to at least realize a specific function.

13. (currently amended) The electronic device according to claim 12 comprising a data connection to said exchangeable cover and a processing component configured to process data received by said contact sensitive component of said exchangeable cover.

14. (currently amended) The exchangeable cover according to claim 1, wherein different parts of said decoration associated to said contact sensitive component result in a generation of different signals by said contact sensitive component when touched.

15. (currently amended) The exchangeable cover according to claim 1, wherein one or more selected parts of said decoration are associated to one or more functions enabled by a processor to which said contact sensitive component can be connected via said connection component.

16. (canceled)

17. (canceled)

18. (currently amended) The exchangeable cover according to claim 1, wherein said decoration comprises at least one light emitting diode which is controllable by a processing component.

19. (currently amended) The exchangeable cover according to claim 1, wherein said decoration comprises at least one electro-luminance pattern which is controllable by a processing component.
20. (currently amended) The electronic device according to claim 12, wherein said contact sensitive component of said exchangeable cover comprises a pressure sensitive film.
21. (original) The electronic device according to claim 20, wherein said pressure sensitive film is an electromechanical film.
22. (original) The electronic device according to claim 20, wherein said pressure sensitive film comprises at least one force sensitive resistor.
23. (original) The electronic device according to claim 12, wherein said contact sensitive component comprises at least one capacitive sensor.
24. (original) The electronic device according to claim 12, wherein different parts of said decoration associated to said contact sensitive component result in a generation of different signals by said contact sensitive component when touched.
25. (original) The electronic device according to claim 12, wherein one or more selected parts of said decoration are associated to one or more functions enabled by a processor to which said contact sensitive component can be connected via said connection component.
26. (canceled)
27. (canceled)

28. (previously presented) The electronic device according to claim 12, wherein said decoration comprises at least one light emitting diode which is controllable by a processing component.
29. (previously presented) The electronic device according to claim 12, wherein said decoration comprises at least one electro-luminance pattern which is controllable by a processing component.
30. (currently amended) An exchangeable cover comprising:
 - means for presenting a decoration which is visible to a user when said exchangeable cover is connected to an electronic device;
 - means for generating an electrical signal when a part of said decoration is touched;
 - means for providing a processor in said exchangeable cover; and
 - means for electrically connecting said means for generating an electrical signal to said processor,
said processor configured to be provided with said electrical signal generated by said means for generating an electrical signal to at least realize a specific function.